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Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. CYTOP009C1	Application No.: NEW
	Applicant: Finer et al.	
	Filing Date HEREWITH	Group UNASSIGNED

39715 U.S. PTO
09/724778



U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
TNT	A1	5,801,181	09/01/98	Michnick et al.	514	263.35	
	A2	5,561,133	10/1/96	Bisset et al.	514	19	
	A3	5,430,148	07/04/95	Webber et al.	544	238	
	A4	5,574,057	11/12/96	Ireland et al.	514	390	
	A5	4,970,226	11/13/90	Sun et al.	514	397	
	A6	4,866,084	10/12/89	Gunasekera et al.	514	397	
	A7	4,808,590	02/28/89	Higa et al.	514	272	
	A8	4,729,996	03/08/88	Wright et al.	514	215	
	A9	5,714,493	02/03/98	Myers et al.	514	262.1	
	A10	5,756,510	05/26/98	Griffin et al.	514	263.1	
	A11	5,770,595	06/23/98	Klein et al.	514	263.35	
	A12	5,470,878	11/28/95	Michnick et al.	514	558	
	A13	5,804,584	09/8/98	Underiner et al.	514	269	
	A14	5,859,018	01/12/99	Brown et al.	514	263.35	
	A15	5,929,081	07/27/99	Brown et al.	514	263.35	
	A16	5,837,703	11/17/98	Kumar et al.	514	183	
	A17	5,807,861	09/15/98	Klein et al.	514	269	
	A18	5,795,898	08/18/98	Brown et al.	514	263.35	
	A19	5,801,182	09/01/98	Klein et al.	514	269	
	A20	5,756,450	05/26/98	Hahn et al.	514	9	
	A21	5,789,427	08/04/98	Chen et al.	514	352	
	A22	5,037,829	08/06/91	Freyne et al.	514	266.23	
	A23	5,449,678	09/12/95	Pines et al.	514	266.22	
	A24	5,852,024	12/22/98	Pines et al.	514	266.22	
	A25	5,891,879	04/06/99	Nagler et al.	514	266.22	
	A26	5,780,476	07/14/98	Underiner et al.	514	263.36	
	A27	5,777,115	07/07/98	Leigh et al.	544	242	
	A28	5,811,429	09/22/98	Connell et al.	514	266.3	
	A29	5,817,662	10/6/98	Klein et al.	514	263.35	
	A30	5,807,862	09/15/98	Klein et al.	514	263.35	
	A31	5,316,906	05/31/94	Haugland et al.	435	4	
	A32	5,081,124	01/14/92	Hughes	514	16	
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U.S. Patent Documents

Examiner	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
TNT	A34	4,992,550	02/12/91	Hughes	544	284	
	A35	5,561,133	10/01/96	Bisset et al.	514	19	
	A36	5,885,996	03/23/99	Webber et al.	514	252.11	
	A37	5,707,992	01/13/98	Webber et al.	514	252.02	
	A38	5,869,665	02/09/99	Padia et al.	544	236	
	A39	5,756,502	05/26/98	Padia et al.	514	248	
	A40	4,857,530	08/15/89	Berman et al.	514	266.21	
TNT	A41	5,753,664	05/19/98	Aono et al.	514	259.4	

Foreign Patent or Published Foreign Patent Application

Examiner	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
Initial							Yes	No
TNT	B1	WO95/24379	09/14/95	PCT				
TNT	B2	WO00/07017	02/10/00	PCT				
TNT	B3	WO96/06616	03/0796	PCT				

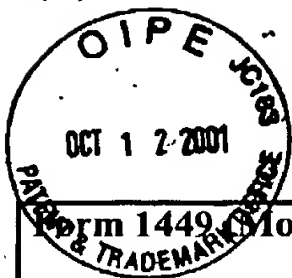
Other Documents

Examiner	No.	Author, Title, Date, Place (e.g. Journal) of Publication
Initial		
	O	
	P	
	Q	
Examiner <i>W. L. Brown</i>		Date Considered 12/01/04

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

* References are also cited + considered
in 9/724,847
Pg. 2 of 2

** References are also cited + considered
in 9/724,713 (now US6,630,479)



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Form 1449 (Modified)	Atty Docket No. CYTOP009C1	Application No. 09/724,778
Information Disclosure Statement By Applicant	Applicant: Finer et al.	Group Unknown
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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
TNT ✓	O	Parasharya, P.M. and Parikh, A.R. 4-(3H)-Quinazolones part I: 2-Alkyl/arylaminomethyl-3-p-hydroxy/methoxyphenyl-4(3H)-quinazolones. <i>J Inst Chemists (India)</i> 64: 184-185, 1992.
✓	P	Parasharya, P.M. et al. 4(3H)-Quinazolones: 2-N-aryalkyl-amino-methyl-3-p-hydroxyphenyl p-anisyl/p-aryaminoalkoxyphenyl/p-N-arylcarbamoylmethoxyphenyl-4(3H)-quinazolones. <i>J Inst Chemists (India)</i> 64:238-241, 1992.
✓	Q	Matthews, N. et al. Structure-activity relationships of phenothiazines in inhibiting lymphocyte motility as determined by a novel flow cytometric assay. <i>Biochem Pharmacol</i> 50(7):1053-1061, 1995.
TNT ✓	R	List of Purchased Compounds 10/00
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<i>[Signature]</i>	12/1/04	

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** References are also cited + considered
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TNT	A	5,783,577	21 Jul 98	Houghten et al.	514	247	13 Sept 96

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
TNT	B	EP-900S68 A2	10 Mar 99	EPO	A61K 31	505		N/A
TNT	C	DE 3721855A1	22 Sept 88	Germany	C07K5	02		X
TNT	D	WO 9710221	20 Mar 97	PCT	C07D239	88		N/A
TNT	E	GB 2271111A	6 April 94	GB	C07D239	90		N/A
TNT	F	EP-0056637A1	28 Jul 82	EPO	C07D239	91		N/A

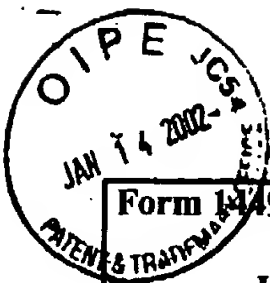
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Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
TNT	G	CHEMCATS COPYRIGHT 2000 ACS, 1998:596123 CHEMCATS, Maybridge, 3 Apr 2000, DP 01489, N2-(3-pyriaylme~hyl)-4-oxo-3,4- dihydroquinazoline-2-c~rboxamide, 190437-46-8, CHEMICAL LIBRARY.
	H	Q Kozhevnikov, V. and Pilat, N.V. [4-Quinazolinones. II. 2-(Aminomethyl)-2-aryl-4-quinazolinones.] (Russian) Tr Perm Sel-Khoz Inst (79):66-72, 1971 CA 78:16128.
	I	Gupta, C.M. et al. Drugs acting on the central nervous system. Synthesis of substituted quinazolones and quinazolines and triazepino- and triazocinoquinazolones. J Med Chem 11 :392.395, 1968.
	J	Saari, W.S. et al. Synthesis and evaluation of 2-pyridinone derivatives as HIV-1-specific reverse transcriptase inhibitors. 2. Analogues of 2-aminopyrjdin-2(' H)-one. J Med Chem 35:3792.3802.1992.
	K	Farghaly, A.M. et al. Non-steroidal antiinflammatory agents. III: Synthesis of pyrazole derivatives of 4(3H)-quinazolinones. Alexandria J Pharm Sci 4(1):52.56,1990. CA 114:122242
	L	Dymek, W. et al. 2-Chloromethyl-6-methylquinazoline-4 and its transformations. Diss Pharm et Pharmacol 20(1):29-34, 1968.
	M	Pattanaik, J.M. et af. Synthesis and fungicidal activity of 3-aryl.2.(4'.aryl thjazol-2'-ylaminomethyl) quinazol-4(3H)-ones. Indian J Chem 37B:1304-1306, 1998.
TNT	N	Gupta, D.P. and Shanker, K. Thiazolidinones. azetidinones and formazans of quinazolinones. Indian J Chem 26B:1197-1199. 1987.
Examiner		Date Considered
[Signature]		12/1/04

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**References are also cited + considered in 9/724,713 (now US 6,630,479)

* Reference is also cited + considered in 9/724,644 (now US 6,562,831 B1)



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Statement By Applicant**

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CYTOP009C1

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11/28/00

Application No.
09/724,778

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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No
TNT	A	EP 0903344A1	Mar 24/99	EPO	C07D	239/90		N/A
TNT	B	WO 01/74344 A2	Oct. 11/00	PCT	A61K	31/00		N/A

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
Examiner <i>[Signature]</i>		Date Considered 12/1/04

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* Reference is also cited + considered
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